

The following is claimed:

1. A child locator device comprising:

a remote unit having a controller coupled with a wireless communicating means;

an alarm unit having receiving means for communicating with the communicating means and being coupled with an alarm means; the alarm unit being adapted to be securedly attached to a child; and

whereby, upon activation of the controller, the communicating means transmits a signal to the receiving means for activation of the alarm means to emit an alarm thereby allowing the child to be located.

2. The child locator device of claim 1 further comprising global positioning means.

3. The child locator device of claim 2 further comprising a proximity detector means.

4. A child locator device comprising:

a remote unit having a proximity detector receiving means and a first alarm means; and

an alarm unit having a proximity detector transmitting means and a second alarm means, the proximity detector transmitting means being capable of communicating with the proximity detector receiving means;

whereby, in the event the alarm unit exceeds a predetermined distance from the remote unit, the proximity detector transmitting means will activate the first and second alarm means to emit an alarm from at least one of said means.

5. The child locator device of claim 4 further comprising a distance control means associated with the remote unit to select the predetermined distance.

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